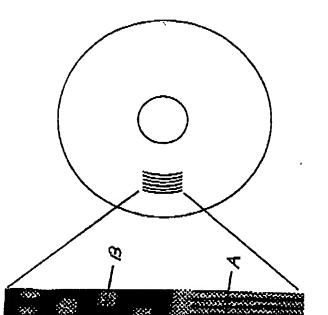
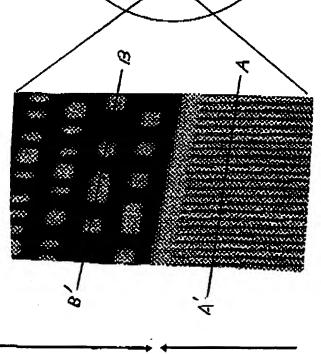
Claim 16



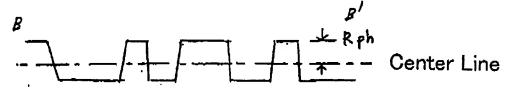
Black parts are concave or groove parts, and white-gray parts are protruding parts.



Header Part

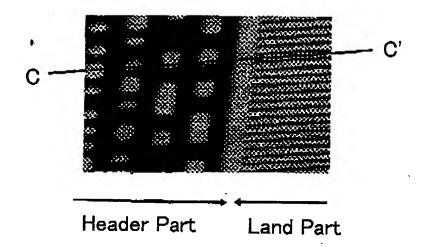
Data Part

B-B' section



 $\Delta R p = | Rph - Rpd |$ $\Delta R p \le \lambda / 16 NA$





Claim 21

Header Part

Land Part

C-C' section

bad whicher than a lan

(Case of having a header higher than a land part)

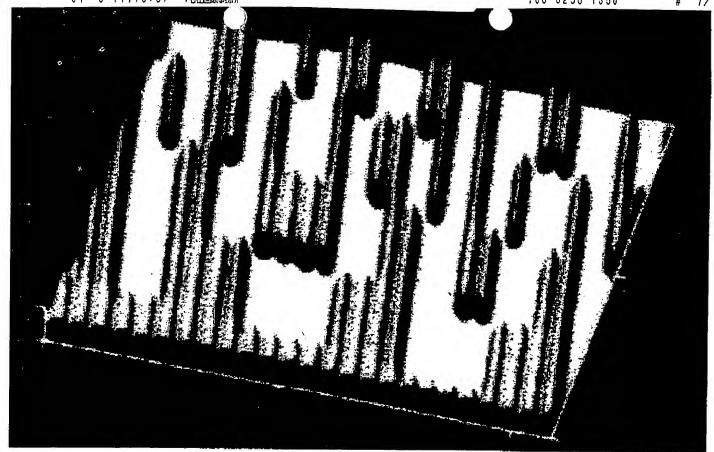
Claim 22

Header Part

Land Part

C-C' section

((ase of having a header lower than a land port)

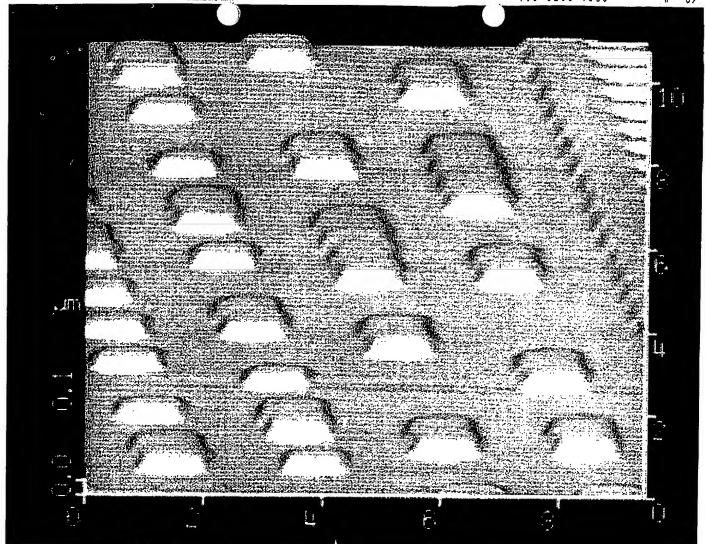




MAR 12 2004 (laim 19 (Example of forming a groove in a header part)

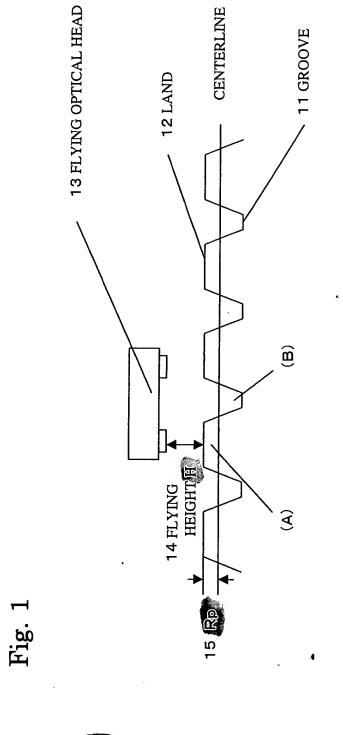


Data part



MAR 1 2 2004 W

Header part



where H > Rp = 0.1 H

2d doe

MAR 1 2 2004 LE

Annotated pages